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Sheet 1 of 1

Form PTO-1449 (REV. 8-83)		US Dept. of Commerce PATENT & TRADEMARK OFFICE		ATTY DOCKET NO. 123610		APPLICATION NO. New U.S. National Stage PCT/JPO37014416 101540776	
INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)				APPLICANTS Susumu NODA et al.			
				FILING DATE June 24, 2005			
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	
me ↓	1	WO 98/53535	11/26/1997	WIPO			
	2	WO 01/20379 A1	03/22/2001	WIPO			
	3	JP A 05-323390 w/abstr. & trans.	12/07/1993	JAPAN			
	4	WO 98/57207	12/17/1998	WIPO			
	5	WO 03/081304 A1 w/ abstract	10/02/2003	WIPO			
	6	EP 1 136 853 A1	09/26/2001	EUROPE			
	7	JP A 2001-272555 w/abstr. & trans.	10/05/2001	JAPAN			
	8	JP A 2003-279764 w/abstr. & trans	10/02/2003	JAPAN			
	9	JP A 2001-508887	07/03/2001	JAPAN			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)							
me ↓	10	HOSHOKU et al; "Optical Add/Drop Filter Using an In-plane Hereto Photonic Crystal"; 2002 Nen Shuki Dai 63 Kai Extended Abstracts; the Japan Social of Applied Physics, Vol. 3, Page 916, September 24, 2002, 25p-YA-17					
	11	HOSHOKU et al; "Improvement of Optical Add/Drop Filtering efficiency by using an In-Plane Hetero structure interface"; 2003 Nen Shuki Dai 50 Kai Extended Abstracts; the Japan Social of Applied Physics, Vol. 3, Page 1137, March 27, 2003, 29a-YN-4					
	12	TALNEAU et al; "Photonic-crystal ultrashort bends with improved transmission and low reflection at 1.55 $\mu$ m"; Applied Physics Letters, Vol. 80, No. 4, January 28, 2002, pp. 547-549					
	13	NTAKIS et al; "Efficient transmission of 60° photonic-crystal bend by waveguide width tuning"; 2002 IEEE; November 2002, pp. 518-519					
	14	H. TAKANO et al; "High efficient in-plane type 2D PC add/drop filtering device using reflection at hereto interface"; 2003 Nen Shuki Dai 64 Kai Extended Abstracts; the Japan Social of Applied Physics, Vol. 3, Page 951, August 30, 2003, 2a-ZM-9					
↓	15	M. TOKUSHIMA et al; "Photonic crystal line defect waveguide directional coupler"; Electronics Letters; Vol. 37, No. 24, November 22, 2001, pp. 1454-1455					
EXAMINER cm. El-Shammaa				DATE CONSIDERED 6.18.06			
Examiner: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered: Include copy of this form with next communication to applicant.							

Date: June 24, 2005